

GUCY2C & CD3E

Research Grade Anti-Human GUCY2C & CD3E Bispecific (PF-07062119) mAb

Catalog No.	DHD65603A DHD65603B	Quantity:	100 µg 1.0 mg
Alternate Names:	Guanylyl cyclase C, GC-C, Heat-stable enterotoxin receptor, STA receptor, hSTAR, Intestinal guanylate cyclase, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e		
Description:	Research Grade PF-07062119 is a bispecific T cell-engaging (BiTE) monoclonal antibody simultaneously binds to CD3ε on T cells and GUCY2C-positive cancer cells.		
UniProt ID (target):	P25092 & P07766		
Target:	Human Guanylyl cyclase C		
Concentration:	1.0 mg/ml, lot specific		
Source:	Mammalian cells		
Isotype:	Mouse Dart-hFc (IgG1)		
Formulation:	PBS, pH 6.0, 0.2M Arg		
Purity:	> 95% by SDS-PAGE		
Endotoxin Level:	≤ 0.01 EU/µg by LAL analysis		
Purification:	Protein A/G affinity chromatography from cell culture supernatant		
Clone:	PF-07062119		
Applications:	Functional studies		
Storage & Stability:	Store at 2-8°C for up to 1 week, or in working aliquots at -20°C to -80°C for up to 1 year. Avoid freeze/thaw cycles.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



Cell Sciences[®]
65 Parker Street
Unit 11
Newburyport, MA 01950

Toll Free: 888-769-1246
Phone: 978-572-1070
Fax: 978-992-0298

E-mail: info@cellsciences.com
Website: www.cellsciences.com